U.S. Patent Appln. No. 10/595,535 Amendment Reply to Office Action dated September 11, 2008

AMENDMENTS TO THE ABSTRACT

A metod method for the removal of nitrogen oxides contained in combustion flue gas through treatment with gaseous ammonia, in which the gaseous ammonia is generated in situ by hydrolysis reaction of an aqueous urea solution (L4) whereby the ammonia generated by the[[)]] hydrolysis (L5) is accumulated in gaseous state, under pressure, in an accumulator (A5).